

## AUTHOR'S CORRECTION

### Microbial Physiology and Ecology of Slow Growth

ARTHUR L. KOCH

*Biology Department, Indiana University, Bloomington, Indiana 47405*

Volume 61, no. 3, p. 305–318: Because the issues of cells regulating their levels of enzymes were left for a subsequent review, key work from the laboratory of Ferenci (T. Ferenci, *FEMS Microbiol. Rev.* **18**:301–317, 1996; L. Notley-McRobb, A. Death, and T. Ferenci, *Microbiology* **143**:1909–1918, 1997) was omitted.

Page 310, column 2, lines 21 to 6 from the bottom: A two-component system regulating uptake and growth has already been described (J. W. Lengeler, *Antonie Leeuwenhoek* **63**:275–288, 1993).

Page 311, column 1, lines 10 to 13: Reference 75 discusses a straightforward kinetic model; the cybernetic model is discussed by the same authors in *Chem. Eng. Sci.* **52**:2567–2578, 1997.